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Appl'n No.: 09/677,304

From-BURR AND PROWN

## ABSTRACT OF THE DISCLOSURE

A piezoelectric/electrostrictive device comprises includes a pair of mutually

opposing thin plate sections made of metal and a fixation section for supporting the thin plate sections. One or more piezoelectric/electrostrictive elements are arranged on at least one thin plate section of the pair of thin plate sections. An object is attached to forward end portions of the pair of thin plate sections; and one or more piezoelectric/electrostrictive elements arranged on at least one thin plate section of the pair of thin plate section at least one thin plate section of the pair of thin-plate sections; wherein an areal size of a surface of the object opposed to interposed between the thin plate sections is larger than an areal size of an object attachment surface of the thin plate sections.

VERSION WITH MARKINGS TO SHOW CHANGES MADE
Amended abstract